LAND APPLICATION SITE WAYNE JANTZI DWWXJ 1-6 DINWIDDIE COUNTY

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

PART D-VI; LAND APPLICATION AGREEMENT - BIOSOLIDS AND INDUSTRIAL RESIDUALS

	- SAMON MONEEMEN	T - DIOGOLIDS A	ו בטמאו מא	RIAL RESIDUALS
A. This land application agr here as "Landowner", and _ remains in effect until it is to the Landowner in the event individual parcels identified longer be authorized to rece	of a sale of one or more p in this agreement changes	er party or, with respe arcels, until ownershi	ect to those p p of all parce	arcels that are retained by
Landowner: The Landowner is the owne the agricultural, silvicultural attached as Exhibit A.	r of record of the real oron	erty located in D	us ldie	Virginia, which includes on the tax map(s)
Table 1.: Parcels auth	orized to receive biosolids	, water treatment res	iduals or othe	r industrial sludges
Tax Parcel ID	Tax Parcel ID	Tax Parce	LID I	Tax Parcel ID
52~18				
79-13				
		-		
☐ Additional parcels containing Land	Annication Sites are identified or	Supplement A (about it		
	Landowner is the sole own Landowner is one of multip	ier of the properties in the owners of the properties in	dentified here perties identif	in. ied herein. husbad wife
2. Notify the Permittee of The Landowner has no other notify the Permittee immediation application or any part of tincorrect.	or transferee of the applicate or transferee of the applicate the property transfer; and of the sale within two week agreements for land applied by if conditions change such is agreement becomes in	on, the Landowner shable public access an s following property to cation on the fields ide ch that the fields are valid or the information	nall: d crop manag ransfer. entified hereir no longer ava on herein con	gement restrictions no n. The Landowner will allable to the Permittee tained becomes
The Landowner hereby grants agricultural sites identified about the surpose of determining complete the complete sites and surpose of determining complete s	ied above, before, during a incentification in Exhibit A. The life in the incentification in Exhibit A. The life in Exhibit A. The life in Exhibit A. The life in Exhibit A. T	_andowner also grant or after land application rements applicable to	is permission on of permitte o such applica	for DEQ staff to conduct
Class B biosolids Water to Wayne Jan(2)		ood processing waste Yes ☐ No	Other in Yes	dustrial sludges □ No
/ Warne Jost 0	Wher avance	an \$ 10	717 706	imer Are McKenney Oct
Landowner - Primed Name, Title	Signature	1	Mailing Add	ress & Phone Number 2387
Permittee:			304 898 9	
Recyc Systems, Inc., the Permanner authorized by the VPA Perplan prepared for each land applications.	cation field by a person certific	lids and/or industrial res nts not to exceed the rat ed in accordance with §	iduals on the L tes identified in 10.1-104.2 of ti	andowner's land in the the nutrient management the Code of Virginia.
The Permittee agrees to notify the specifically prior to any particular	application to the Landowner	s izild. Notice shall incli	ude the source	of residuals to be applied
☐ I reviewed the document(s) assignment(s) available to DEQ for	igning signatory authority to t	he nerson signing for la		4 144
An in				

PO Box 562 Remington, Virginia 22734

Mailing Address

Pay 9 14/2012

Permittee - Authorized Representative

Printed Name

	nittee: _		vstems, Inc	_ County or City: _	Dinwiddie
Land	downer:	Wayne	Jantzi	-	
Land	downer	Site Managemer	nt Requirements:		
I, the land a	Landown application	er, I have received n of biosolids, the o	a DEQ Biosolids Fact components of biosolids	Sheet that includes informs and proper handling an	mation regarding regulations governing the
identi	fied belov	v must be complied	ed by the Permittee that I with after biosolids ha ementation of these pra	ve been applied on my p	equirements and site access restrictions property in order to protect public health, a
I agre	e to imple solids at t	ement the following	site management prac	ctices at each site under	my ownership following the land applicati
11.	biosolids	ion Signs: I will no s land application s ompleted.	et remove any signs pos site, unless requested b	sted by the Permittee for y the Permittee, until at l	the purpose of identifying my field as a east 30 days after land application at that
2.	b.	Public access to I following any appl Public access to I any application of this same period decrosols;	lication of biosolids. and with a low potential biosolids. No biosolids of time unless adequate	for public exposure shall amended soil shall be e provisions are made to	all be restricted for at least one year If be restricted for at least 30 days following excavated or removed from the site during prevent public exposure to soil, dusts or sted for one year after application of
	o.	biosolids when the unless otherwise	e harvested turf is place	ed on either land with a h	sted for one year after application of igh potential for public exposure or a law
	a. b. c. d. e.	Food crops with happlication of bios months prior to ind Food crops with his biosolids remain of Other food crops a Feed crops shall right dairy animals).	sted for 14 months afte arvested parts below the olids when the biosolid corporation into the soil arvested parts below then the land surface for a and fiber crops shall not be harvested for 30 months.	r the application of bioso he surface of the land sha s remain on the land surf , he surface of the land sha he time period of less than t be harvested for 30 day	are and are totally above the land surface lids. all not be harvested for 20 months after the face for a time period of four (4) or more all not be harvested for 38 months when the four (4) months prior to incorporation, after the application of biosolids; and biosolids (60 days if fed to lactating
4.	Follo a. b.	Meat producing liv Lactating dairy ani	olication to pasture or he estock shall not be gra	zed for 30 days, ed for a minimum of 60 da	ays.
	residuals	applications such	that the total crop need	ls for nutrients are not ex	ed with the biosolids and industrial ceeded as identified in the nutrient 1-104.2 of the Code of Virginia;
6,	years toll	, because it has be lowing the applicat acre (0.5 kilograms	on of biosolids or indus	te cadmium, should not b strial residuals which bea	be grown on the Landowner's land for three r cadmium equal to or exceeding 0.45
<i>y</i> //	<i>Qva</i> Landowi	gre Jours her's Signature	Judeth n	(fat)	6-30~20/8 Date
1	ann.	Oct			
	INVINE	www.			

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

PART D-VI: LAND	APPLICATION	ON AGREEME	NT - BIOS	30.9	Marie Control	
A, This land application here as "Landowner", remains in effect untile the Landowner in the aindividual parcels identionger be authorized to	it is terminated event of a sale tified in this ag	I in writing by eit of one or more reement change	her party or, parcels, until es, those par	between Where as the "F with respect to ownership of a cels for which o	ermittee". those parc Ill parcels o wnership h	els that are retained by changes. If ownership of
Landowner: The Landowner is the the agricultural, silvicul attached as Exhibit A.	tural or reclam	ation sites ident	ified below in	Table 1 and ic	lentified on	the tax map(s)
Table 1.: Parcels	s authorized to	receive biosolid	s, water trea	tment residuals	or other in	ndustrial sludges
Tax Parcel ID	<u></u>	ax Parcel ID		ax Parcel ID		Tax Parcel ID
52-15			1		llosses	
79-13						
	i					
Additional parcels containing	Land Application	Sites are identified	on Supplement	A (check if applicat	oie)	
In the event that the La within 38 months of the 1. Notify the purch	-The Landowr ndowner sells latest date of naser or transfe ate of the prop	or transfers all o biosolids applica eree of the appli erty transfer; an	tiple owners r part of the stion, the Lan cable public d	of the propertie property to whice downer shall: access and cro	s identified ch biosolids p manager	I herein. hasbed wife s have been applied
The Landowner has no notify the Permittee imn for application or any pancorrect. The Landowner hereby	nediately if con art of this agree	ditions change s ement becomes	such that the invalid or the	fields are no lo information he	nger availa rein contai	able to the Permittee ned becomes
agnou tural sites loentific rispections on the land ourpose of determining	et aboke and . .gentified abov	in Exhibit A. The e, before, during	e Landowner g or after land	also grants per application of	mission fo	r DEQ staff to conduct esiduals for the
☑ Yes ☐ No ☑	later treatment I Yes □ No Izi Judoh n	ć.	Food process ■ Yes [Other indu Yes	<u>strial sludges</u> □ No
Landowner - Printed Name,) ûWner Title	Signature	10 J			er Ave Mickelney Off
S COTHER DOMESTIC HOUSE SELECTION OF THE PARTY OF THE PAR		orgination y	1			
Permittee: Recyc Systems, Inc., in manner authorized by the Notan prepared for each land	/PA Permit Regi	ulation and in amo	ounts not to ex	ndustrial residuals	entified in th	idowner's land in the
The Permittee agrees to no specifically prior to any part	tify the Landown	ner or the Landow n to the Landowne	ner's designee er's land. Noti	of the proposed ce shall include ti	schedule fo	r land application and residuals to be applied
☐ reviewed the document scoument(s) available to D	(s) assigning sig EQ for review up	natory authority to on request. (Do n	the person s	igning for landow. x if the landowner s	ner above,	l will make a copy of this

Printed Name

Parattee - Authorized Representative

PO Box 562 Remington, Virginia 22734 Mailing Address

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT County or City: Din villae Recyc Systems, Inc Permittee: Judoth M Jantzi Wayne Juntal Landowner Site Management Requirements: I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids. I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices. agree to implement the following site management practices at each site under my ownership following the land application of blosolids at the site: 1. Notification Signs: I will not remove any signs posted by the Permittee for the purpose of Identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed. a. Public access to land with a high potential for public exposure shall be restricted for at least one year following Public Access b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days following any application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols; Turi grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless cthem se specified by DEQ. a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall Grop Restrictions: not be fan ested for the months after the application of biosolids. 2. Foca cross with hervested parts below the surface of the land shall not be harvested for 20 months after the acconstant of closeless when the biosolids remain on the land surface for a time period of four (4) or more 5. Food props with narkested parts below the surface of the land shall not be harvested for 38 months when the o ascuras remain on the land surface for a time period of less than four (4) months prior to incorporation. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids; e. Feed crops shall not be narrested for 30 days after the application of biosolids (60 days if fed to lactating dairy animais). Livestock Access Restrictions: Following biosolids application to pasture or hayland sites: Meat producing livestock shall not be grazed for 30 days. Lactating dairy animals shall not be grazed for a minimum of 60 days. Other animals shall be restricted from grazing for 30 days; Substantial commercial fertilization manufe applications will be poordinated with the biosolids and industrial residuals and partons such that the rots througheads for nutrients are not expected as identified in the nutrient management plan Tene cores on a density certified to accompance with §10,74704,2 of the Code of Virginia; Tabacon basause cinas ceen shour to assumulata caomum, should not be grown on the Landowner's land for three Heart to spring the applicable of closelits or industrial residuals which bear cadmium equal to or exceeding 0,45 miles are 10 ft in operations. Largoward Signature Judoth in Gent 10727 Zehmer Ave mckenney VX Mailing Address & Phone Number 23872 my Judish man

Page 2 of 4

for 478 4824

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Landowner Coordination Form

This form is used by the Permittee to identify properties (tax parcels) that are authorized to receive biosolids and/or industrial residuals, and each of the legal landowners of those tax parcels. A Land Application Agreement-Biosolids and Industrial Residuals from original signature must be attached for each legal landowner identified below prior to land application at the identified parcels.

Permittee:

Recyc Systems, Inc.

Site Name:

Wayne Jantzi

County or City:

Dinwiddie County

Please Print

Signature not required on this page

Tax Parcel ID(s)	Landowners (s)
52-18	Wayne or Judith M. Jantzi
79-13	Wayne or Judith M. Jantzi



ADJOINING LANDOWNER WAIVERS

DATE:	900 3 2014	e esta e de la companya del companya del companya de la companya d	
FARM SITE:	TM52-18 4057 W	thite cak 19oad	(Dainle Jortz
COUNTY:	Dinwiddie Cour	ity	
DW initial	I hereby give permission for biosolids within 25 feet of VDH provides a 100 (50 feet)	my property line. [und	apply erstand that

VDH provides a 100 / 50 foot buffer from property lines.

A 100 foot buffer from wells and springs will be maintained as required by VDH. A 200 foot buffer from occupied residences will be maintained.

Landowner Signature

9.0. Box 562 Remington, Virginia 22734 (540) 439-3261 Foll Free (800) 352-3261 Fax: (540) 439-1763 547 336 /

FARM DATA SHEET

SITE NAME:	Wayne Jantzi	COUNTY:	Dinwiddie
OWNER:	Wayne & Judith M. Jantzi	OPERATOR:	Wayne Jantzi
OWNER'S	4057 White Oak Rd	OPERATOR'S	4057 White Oak Rd
ADDRESS:	Blackstone, Va 23824	ADDRESS:	Blackstone, Va 23824
OWNER'S TELEPHONE:	804-898-8099	OPERATOR'S TELEPHONE:	804-898-8099
GENERAL FARM TYPE:	Pasture	CELL PHONE:	804-898-8099
# CATTLE:	50	EMAIL:	-
LAGOON or SLURRY:	None	LATITUDE:	37.061
TOPO QUAD:	Darvills, Warfield	LONGITUDE:	− 77.826
COMMENTS:		METHOD OF DETERMINATION:	Online Maps
			ABA

8-5-20

FIELD CHANGES WAYNE JANTZI DINWIDDIE COUNTY

NEW FIELD 1 IS OLD FIELDS 1 AND PART OF 2 IN THE WAYNE JANTZI BOOK.

NEW FIELD 2 IS PART OF OLD FIELD 2 IN THE WAYNE JANTZI BOOK.

NEW FIELD 3 IS PART OF OLD FIELD 2 IN THE WAYNE JANTZI BOOK.

NEW FIELD 4 IS PART OF OLD FIELD 2 IN THE WAYNE JANTZI BOOK.

NEW FIELD 5 IS PART OF OLD FIELD 20 IN THE L. MEADE HARRISON BOOK.

NEW FIELD 6 IS PART OF OLD FIELD 20 IN THE L. MEADE HARRISON BOOK.

RECYC SYSTEMS, INC FIELD DATA SHEET

Field	Gross	Environn	nentally Se	ensitive	Soils		Tax	FSA
			Bed Rock/	Surf/		Hydro		
Identification	Acres	Water Table	Shallow	Leach	Freq Flood	Мар	Map#	Tract #
								T 447
DWWXJ 1	8.5	-	=:	~		CU 19	52-18	F 1
								T 447
DWWXJ 2	9.4					CU 19	52-18	F 2
								T 447
DWWXJ 3	9.8	16A Nov - May				CU 19	52-18	F 3
								T 447
DWWXJ 4	8.8	16A Nov - May	7 <u>16</u> 5	72	(2)	CU 19	52-18	F 4
								T 6329
DWWXJ 5	9.3	16A Nov - May	:=:	-	A	CU 19	79-13	F 5
								T 6329
DWWXJ 6	10.7	16A Nov - May	:=0	3 .5	-	CU 19	79-13	F 6
TOTAL ACRES IN								
SITE	56.5						1	

THE PLANNER IS NOT STATE CERTIFIED

Nutrient Management Plan Balance Sheet (Fall, 2020-Winter, 2022) Wayne Jantzi Planner: John Doe

Tract: 447

Location: Dinwiddie

(N = N based, 1P = P based, 1.5P = P based at 1.5 removal, 0P = No P allowed)

Field CFSA No. /Name	Size (ac) Total/ Used	Yr.	Crop	Needs N-P-K (lbs/ac)	Leg /Man Resid	Manure/Biosld Rate & Type (season)	IT (d)	Man/Bios N-P-K (lbs/ac)	Net = Needs - appld N-P-K (lbs/ac)	Sum P rem cred	Commercial N-P-K (lbs/ac)	Notes	
1/DWWXJ 1(N)	9/9	2020	Grass Pasture	50-30-40	0/0				50-30-40	N/A			
2/DWWXJ 2(N)	9/9	2020	Grass Pasture	50-30-40	0/0				50-30-40	N/A			
3/DWWXJ 3(N)	10/10	2020	Grass Pasture	50-30-40	0/0				50-30-40	N/A			
4/DWWXJ 4(N)	9/9	2020	Grass Pasture	50-30-40	0/0				50-30-40	N/A			

Commercial Application Methods:

br - Broadcast ba - Banded sd - Sidedress

Notes:

Tract: 6329

Location: Dinwiddie

(N = N based, 1P = P based, 1.5P = P based at 1.5 removal, 0P = No P allowed)

Field CFSA No. /Name	Size (ac) Total/ Used	Yr.	Crop	Needs N-P-K (lbs/ac)	Leg /Man Resid	Manure/Biosld Rate & Type (season)	(d)	Man/Bios N-P-K (Ibs/ac)	Net = Needs - appld N-P-K (lbs/ac)	Sum P rem cred	Commercial N-P-K (lbs/ac)	Notes	
5/DWWXJ 5(N)	9/9	2020	Hay/Pasture	100-50-95	0/0				100-50-95	N/A			
6/DWWXJ 6(N)	11/11	2020	Hay/Pasture	100-50-95	0/0				100-50-95	N/A			

Commercial Application Methods: br - Broadcast ba - Banded sd - Sidedress

Notes:

Soil Test Summary

Tract	Field	Acre	Date	P2O5	K2O	Lab	Soil pH	Lime Date	rec. lime tons/Ac
447	DWWXJ 1	9	[No Test]					1.	
447	DWWXJ 2	9	[No						
447	DWWXJ 3	10	Test] [No Test]						
447	DWWXJ 4	9	[No Test]						
6329	DWWXJ 5	9	[No Test]						
6329	DWWXJ 6	11	[No Test]						

Field Productivities for Major Crops

Tract Name	Tract/ Field	Field Name	Acres	Predominant Soil Series	Corn	Small Grain	Alfalfa	Grass Hay	Environmental Warnings
447	447/1	DWWXJ 1	9	Appling	lVa	11	III	Ш	
	447/2	DWWXJ 2	9	Appling	IVa	H	111	Ш	
	447/3	DWWXJ 3	10	Appling	IVb	Ш	111	IV	
	447/4	DWWXJ 4	9	Appling	IVb	IV	Not	IV	
							Suited		
6329	6329/5	DWWXJ 5	9	Cecil	IVb	Ш	HI	III	
	6329/6	DWWXJ 6	11	Cecil	IVb	Ш	Ш	Ш	

Yield Range

Field Productivity Group	Corn Grain Bu/Acre	Barley/Intensive Wheat Bu/Acre	Std. Wheat Bu/Acre	Alfalfa Tons/Acre	Grass/Hay Tons/Acre
l	>170	>80	>64	>6	>4.0
II	150-170	70-80	56-64	4-6	3.5-4.0
III	130-150	60-70	48-56	<4	3.0-3.5
IV	100-130	50-60	40-48	NA	<3.0
V	<100	<50	<40	NA	NA

Farm Summary Report

Plan: New Plan

w Plan Fall, 2020 - Winter, 2022

Farm Name: Wayne Jantzi
Location: Dinwiddie
Specialist: John Doe
N-based Acres: 56.5

N-based Acres: 56.5 P-based Acres: 0.0

Tract Name: 447 FSA Number: 447

Location: Dinwiddie

Field Name: DWWXJ 1

Total Acres: 8.50 Usable Acres: 8.50

FSA Number: 1 Tract: 447

Location:

Dinwiddie

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

100 2B Appling

Field Warnings:

Field Name: DWWXJ 2

Total Acres: 9.40 Usable Acres: 9.40

FSA Number: 2 Tract: 447

Location: Dinwiddie

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

95 2B Appling 5 2C Appling

Field Warnings:

Field Name: DWWXJ 3

Total Acres: 9.80 Usable Acres: 9.80

FSA Number: 3 Tract: 447

Location: Dinwiddie

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES
48 2C Appling
27 2B Appling
25 16A Roanoke

Field Warnings:

Field Name: DWWXJ 4

Total Acres: 8.80 Usable Acres: 8.80

FSA Number: 4 Tract: 447

Location: Dinwiddie

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method Soil Test Results: Ρ Κ Lab PH DATE [NO TEST] Soils: PERCENT SYMBOL SOIL SERIES 47 Roanoke 16A Appling 53 2C Field Warnings: 6329 Tract Name: 6329 FSA Number: Dinwiddie Location: DWWXJ 5 Field Name: Usable Acres: 9.30 Total Acres: 9.30 FSA Number: 5 6329 Tract: Dinwiddie Location: Slope Class: С Hydrologic Group: В Riparian buffer width: 0 ft Distance to stream: 0 ft Conservation Practices: Pasture (>75% cover) P-Index Summary N-based Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

 Soil Test Results:

 DATE
 PH
 P
 K
 Lab

 [NO TEST]
 K
 Lab

Soils:

PERCENT SYMBOL SOIL SERIES

1 16A Roanoke

52 4C Cecil

47 4B3 Cecil

Field Warnings:

Field Name: DWWXJ 6

Total Acres: 10.70 Usable Acres: 10.70

FSA Number: 6 Tract: 6329

Location: Dinwiddie

Slope Class: C Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

20 4B3 Cecil
 75 4C Cecil
 5 16A Roanoke

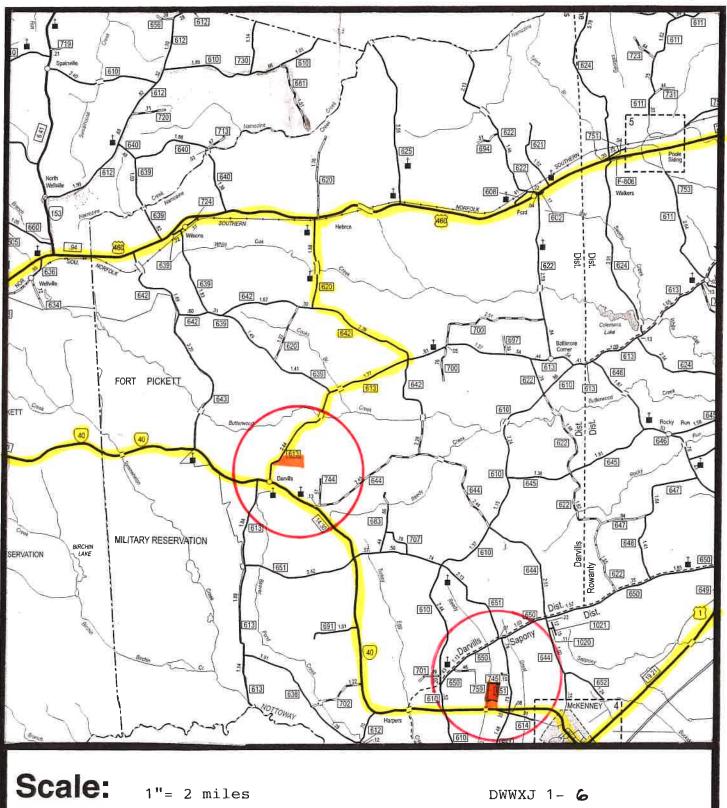
Field Warnings:

MAPS

Recyc Systems.

(Biosolids Land Application)





Truch 8-5-20 Route

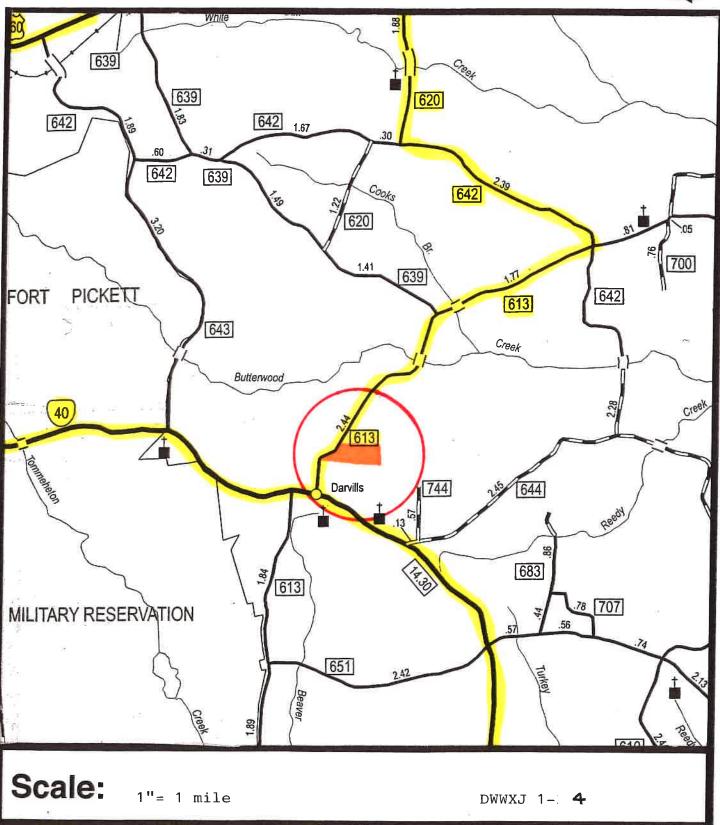
VICINITY MAP

N

Recyc Systems.

(Biosolids Land Application)





Truch Route 9-5-20

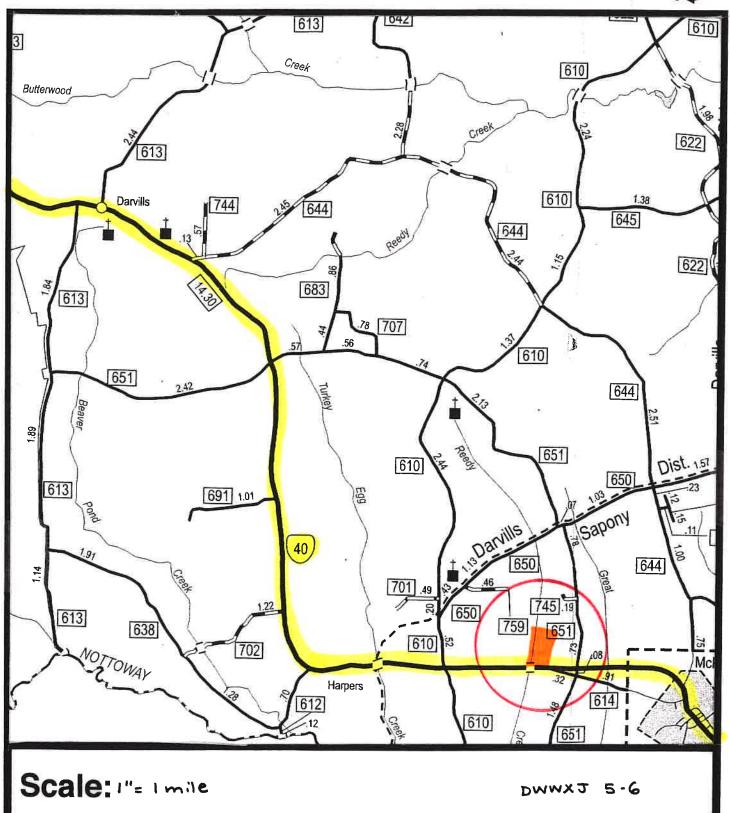
VICINITY MAP

N

Recyc Systems...

NC. (Biosolids Land Application)





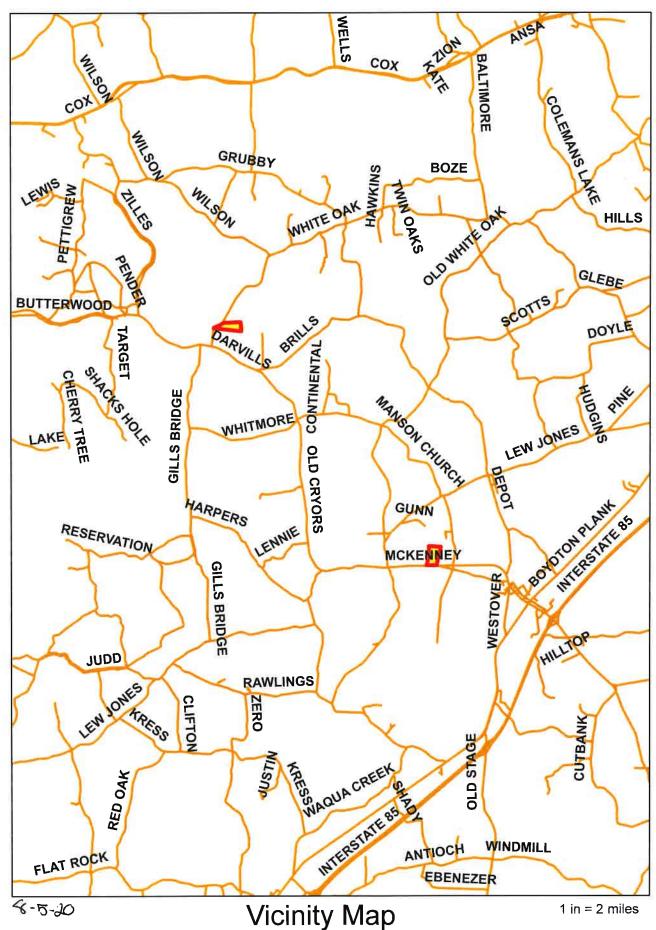
Truck Route marked in Yellow 8-5-20

VICINITY MAP

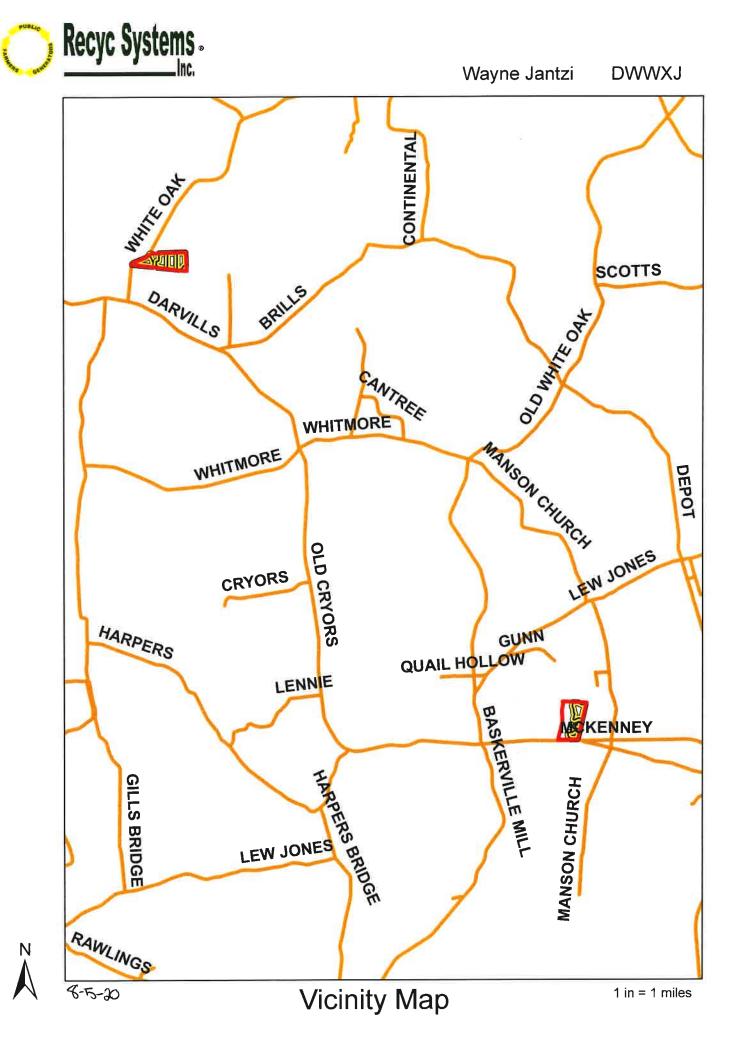
N A



Wayne Jantzi



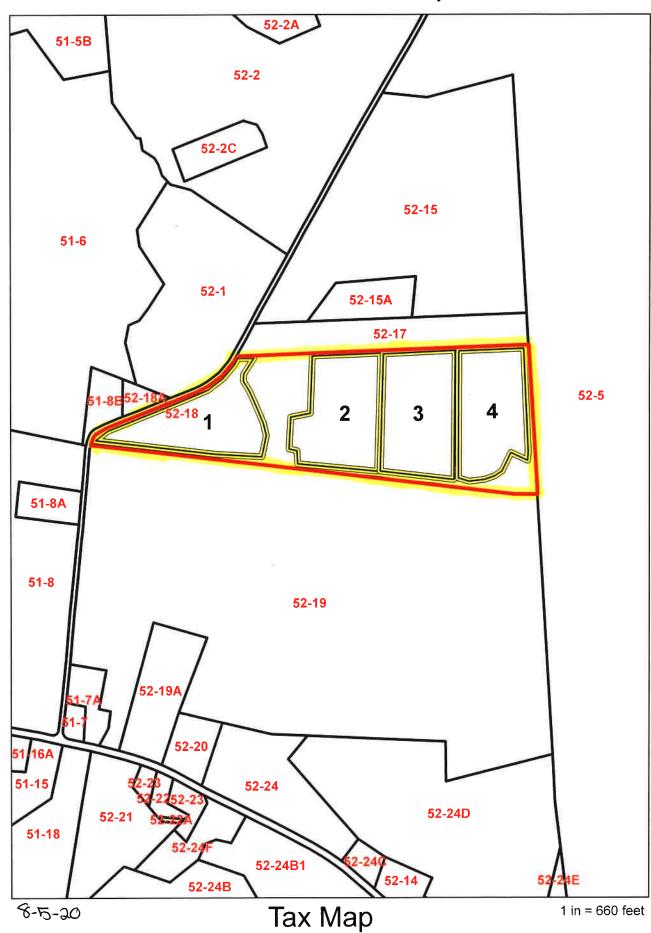






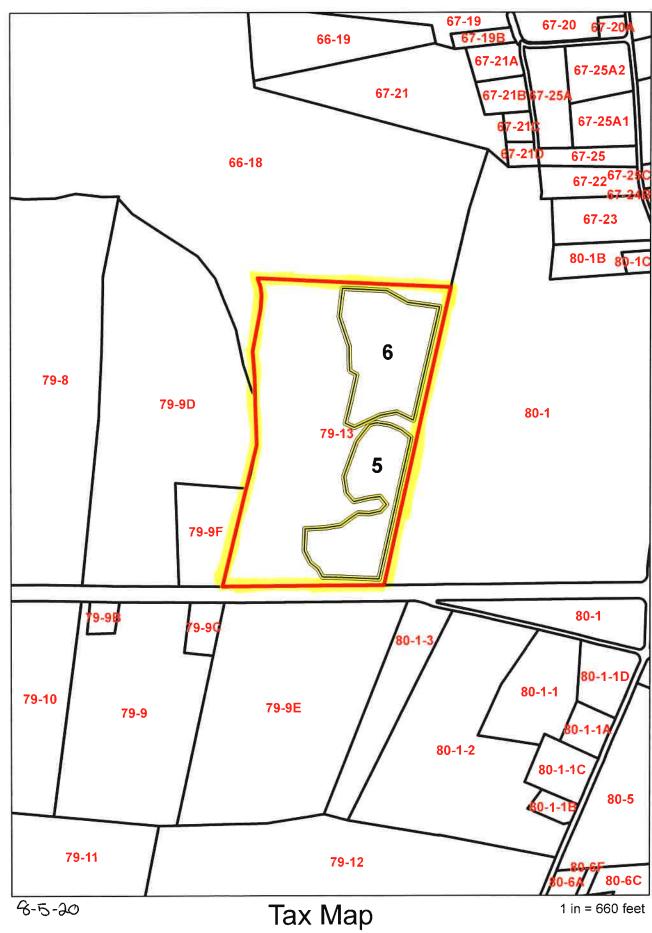
Ν

Wayne Jantzi





Wayne Jantzi



ADJOINING LANDOWNERS

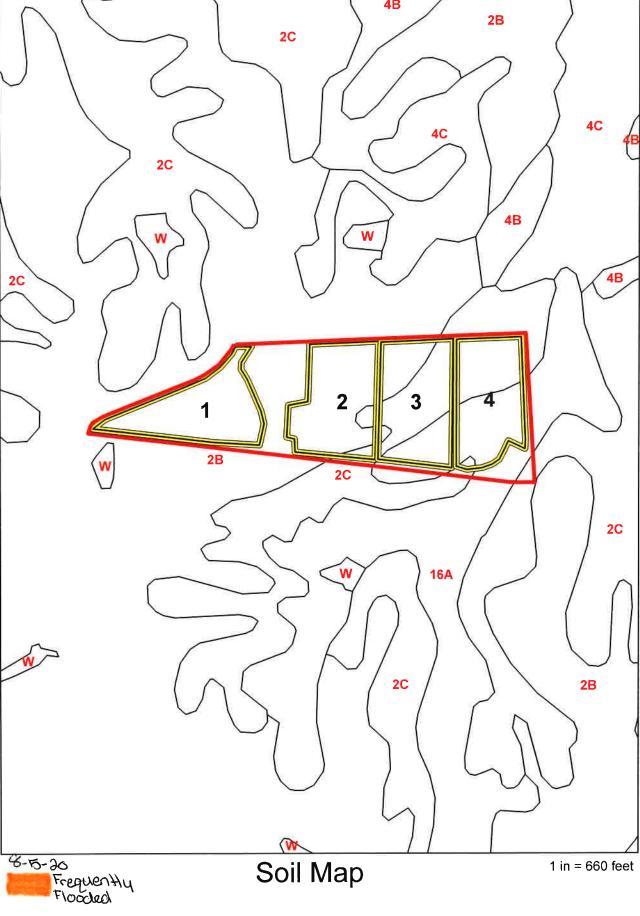
Wayne Jantzi

Dinwiddie County

Tax Map	Parcel #	Owner Name(s)	
51	8B	Bettie J Backus et als	
52	1	Christopher M & Emily L Prosise	
	5	Scott Timberland CO LP	
	17	Jordan Viola B Life Estate et als C/O Sandra Coger	
	18A	Jordan Ethet J Estate et als C/O	
	19	David Lee Willkins & Donald W C/O D & W Farms	
66	18	Sunnyside Farm Mckenney LLC	
79	9C	Tomas F lll & Susan C Edmunds	
	9D	T.W. & Ceclia D Edmunds	
	9E	Tomas F lll & Susan C Edmunds	
	9F	John P & Michelle A Emunds	
80	1	Testamentary Unfied Credit Trust Of Nelson E & Ruby P Weber	



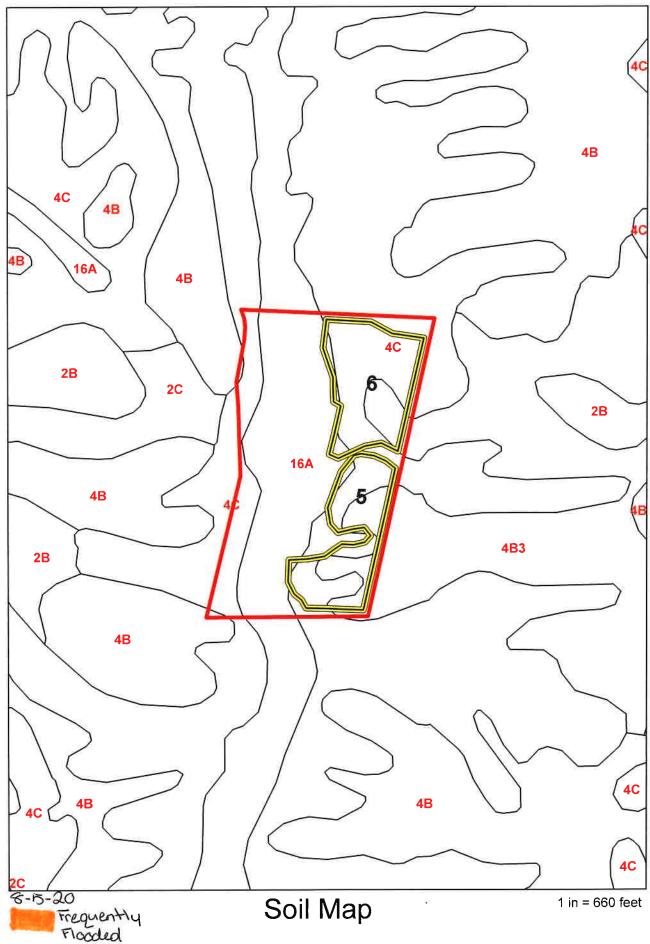
Wayne Jantzi **DWWXJ 4B** 2B 4C 4C 4B 4B 3 2C 16A 2C **2B**







Wayne Jantzi





Dinwiddie County, Virginia

Tract 447

Farm 4257



2019 Program Year

Map Created June 20, 2019

Common Land Unit

Non-Cropland Cropland

rcl_l_va053

Tract Boundary

Wetland Determination Identifiers

- Restricted Use
- ▼ Limited
- Exempt from Conservation Compliance Provisions

Tract Cropland Total: 10.42 acres

United States Department of Agriculture (USDA) Farm Service Agency (FSA) maps are for FSA Program administration only. This map does not represent a legal survey or reflect actual ownership; rather it depicts the information provided directly from the producer and/or National Agricultural Imagery Program (NAIP) imagery. The producer accepts the data 'as is' and assumes all risks associated with its use. USDA-FSA assumes no responsibility for actual or consequential damage incurred as a result of any user's reliance on this data outside FSA Programs. Wetland identifiers do not represent the size, shape, or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact boundaries and determinations or contact USDA Natural Resources Conservation Service (NRCS)

Dinwiddie County, Virginia

Tract 6329

Farm 4499



2019 Program Year

Map Created June 20, 2019

Common Land Unit

Non-Cropland Cropland

rcl_l_va053

Tract Boundary

Wetland Determination Identifiers

- Restricted Use
- V Limited
- Exempt from Conservation Compliance Provisions

Tract Cropland Total: 21.02 acres

United States Department of Agriculture (USDA) Farm Service Agency (FSA) maps are for FSA Program administration only. This map does not represent a legal survey or reflect actual ownership; rather it depicts the information provided directly from the producer and/or National Agricultural Imagery Program (NAIP) imagery. The producer accepts the data 'as is' and assumes all risks associated with its use. USDA-FSA assumes no responsibility for actual or consequential damage incurred as a result of any user's reliance on this data outside FSA Programs. Wetland identifiers do not represent the size, shape, or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact boundaries and determinations or contact USDA Natural Resources Conservation Service (NRCS)











8-5-20

Aerial Map

1 in = 660 feet



Wayne Jantzi DWWXJ

Field Gross Id Acres	
DWWXJ 1 8.5	
DWWXJ 2 9.4 DWWXJ 3 9.8	
DWWXJ 4 8.8	
DWWXJ 5 9.3	
DWWXJ 6 10.7 TOTAL 56.5	
TOTAL 36.5	
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8-5-20

Aerial Map

1 in = 660 feet

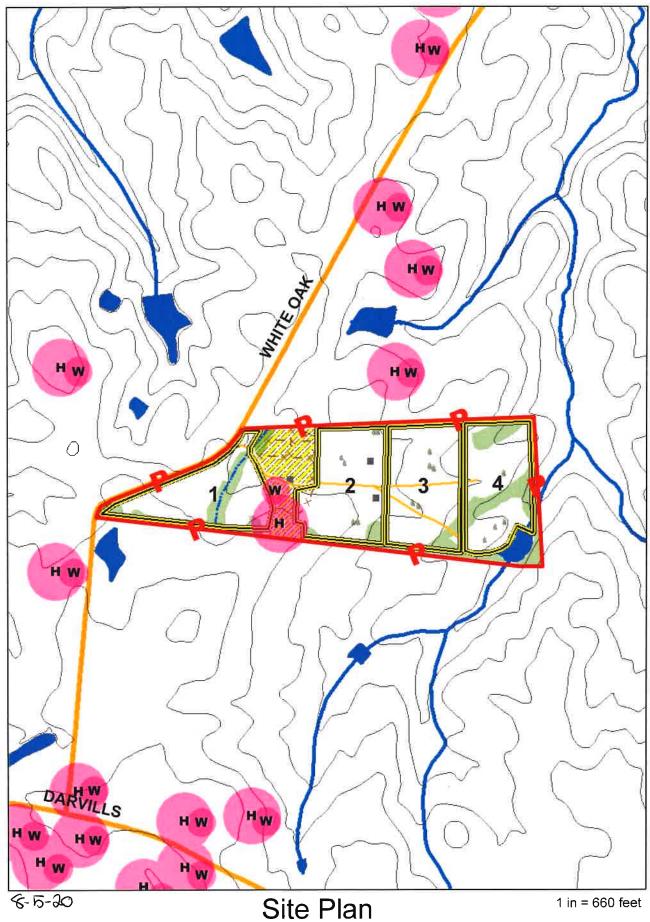
Legend For Site Plan

Symbol	Feature	Minimum Setback
HAW	House and Well	200 feet from occupied dwelling * 100 feet from water supply wells or springs
ws	Well or Spring	100 feet from water supply wells or springs
	Streams or Surface Water	35 feet with 35 foot vegetated buffer 100 feet without vegetated buffer
Ш	Wet Spot	e
	Trees and Woods	
	Private Drive	
R	Rock Area/Rock Outcrop	25 feet from rock outcrops 50 feet from limestone rock outcrops
Ξ	Severely Eroded Spot	18 Inch minimum depth of soil
	Sink Hole	100 feet from open sinkholes 50 feet from closed sinkholes
	State Road	10 feet from side of roadway
	Fence / Field Boundary	
_P _ P _ P	Property Line	100 feet from property line *
SL S	Slope	15% maximum
	Hashed out Area	No application

^{*}Buffer can be reduced or waived upon written consent from landowner.



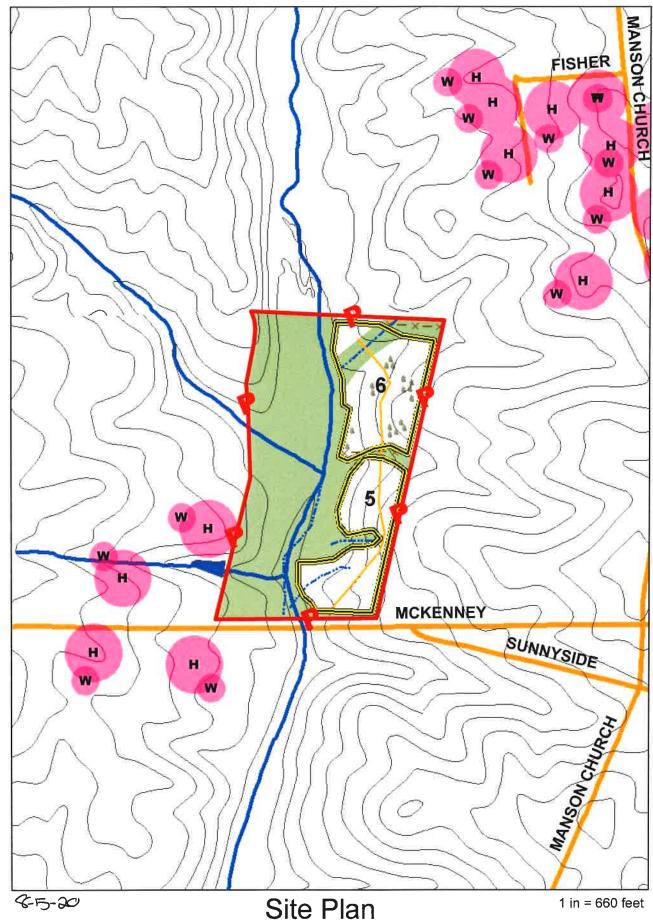
Wayne Jantzi DWWXJ



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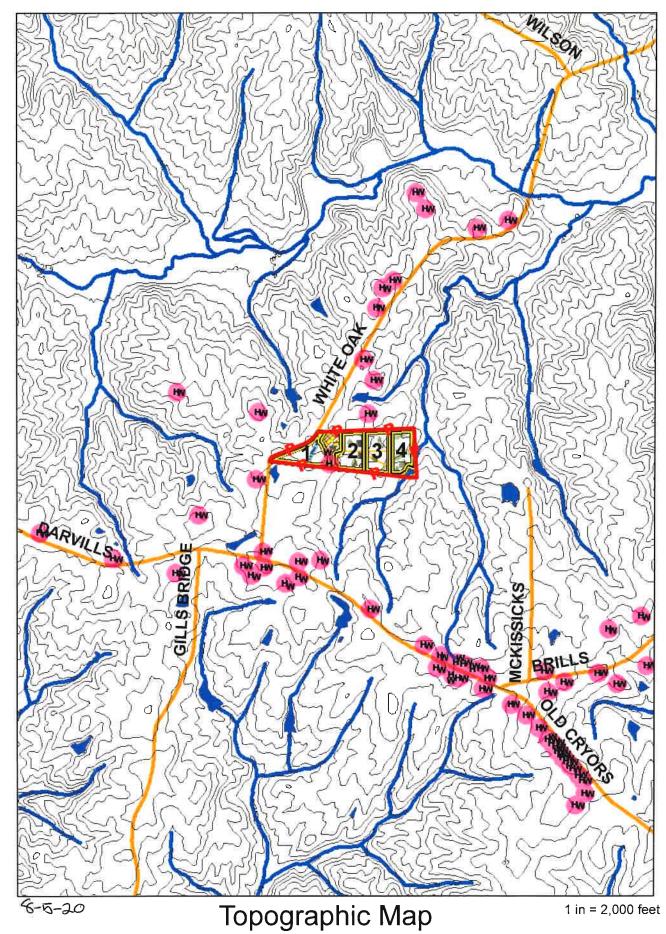


Wayne Jantzi





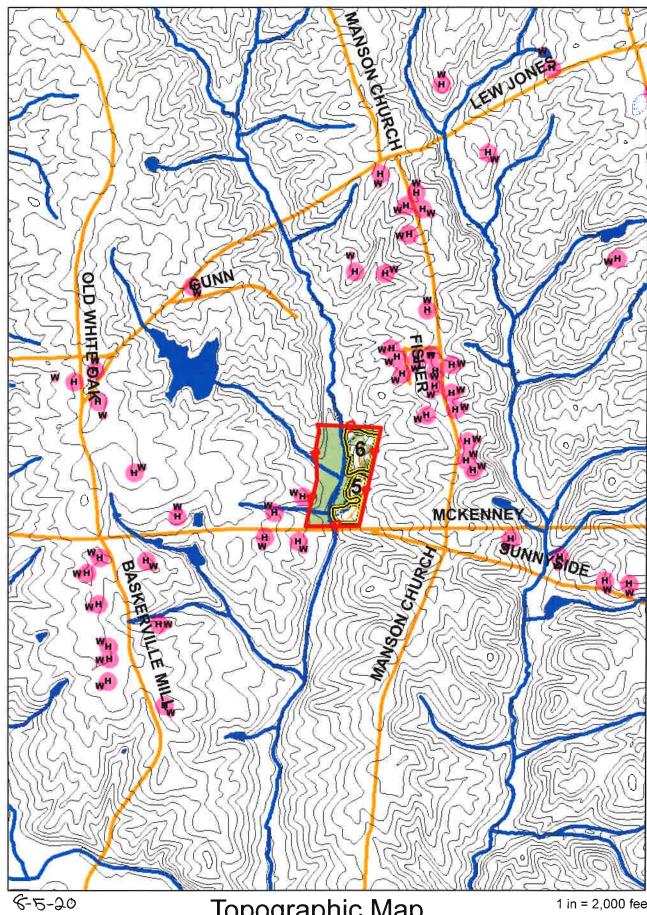
Wayne Jantzi DWWXJ







Wayne Jantzi **DWWXJ**



Topographic Map

1 in = 2,000 feet